

FIG. 1

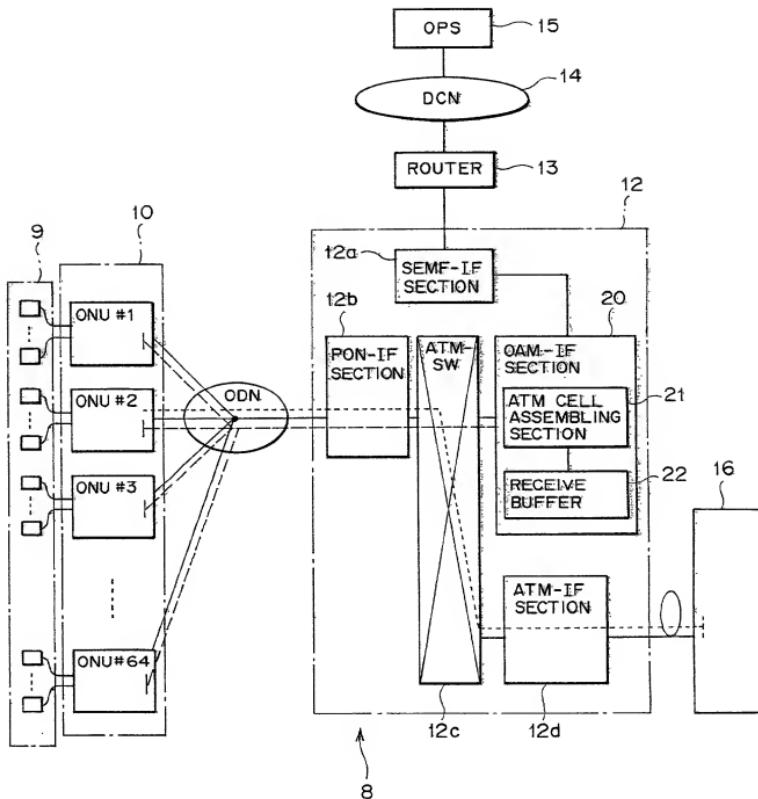


FIG. 2

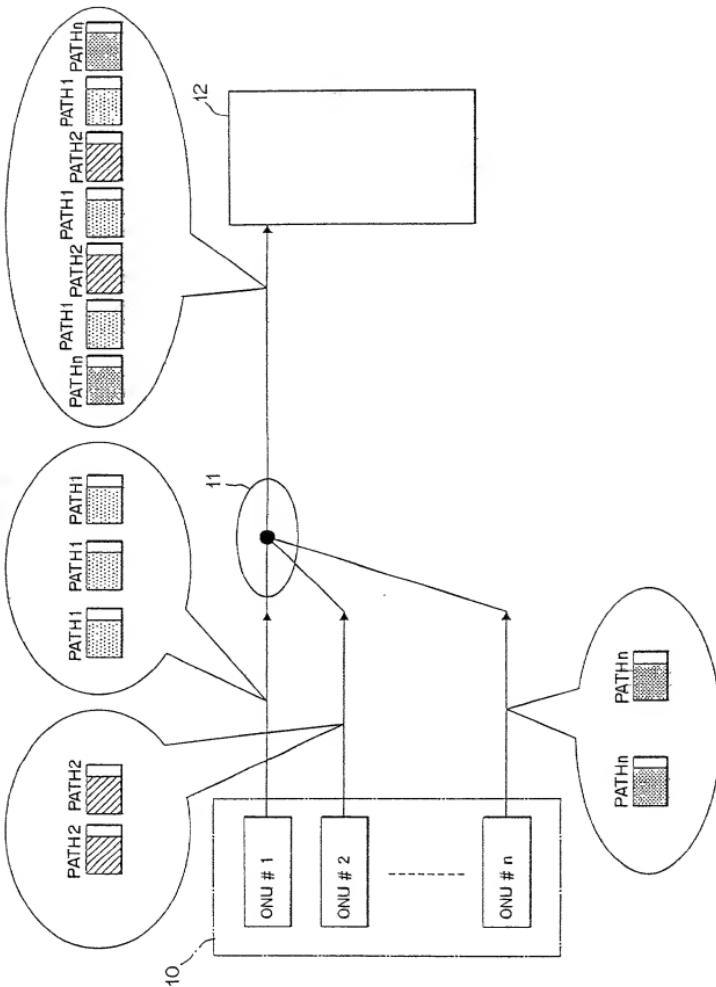


FIG. 3

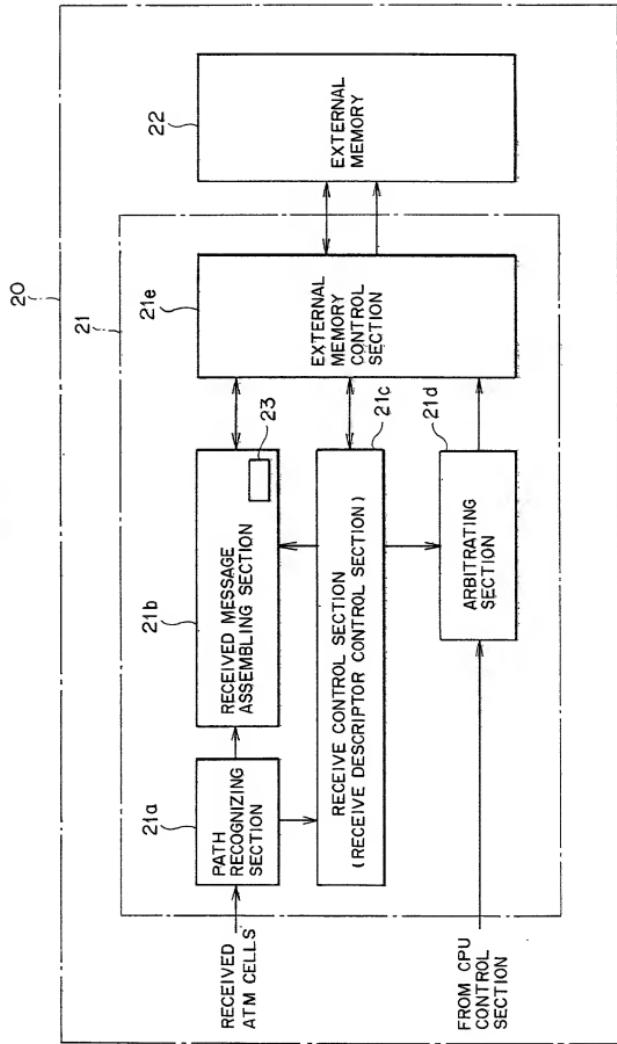


FIG. 4

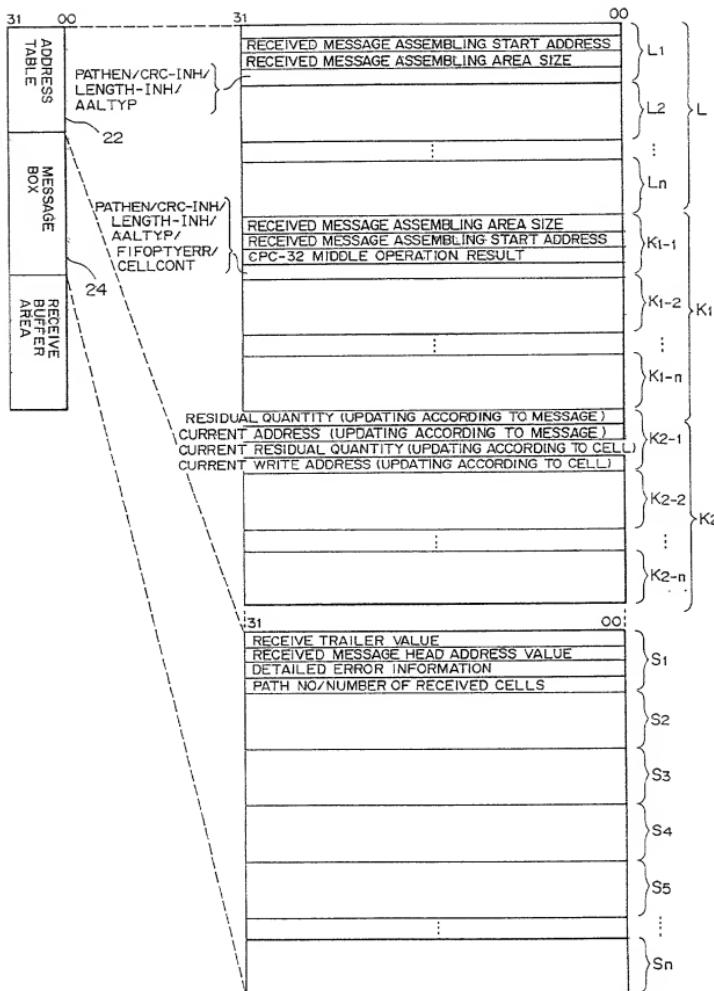


FIG. 5

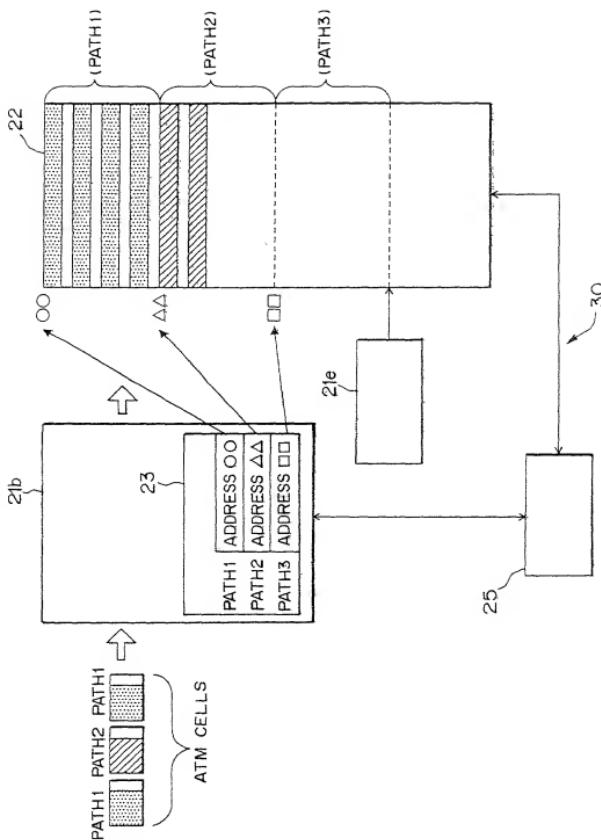


FIG. 6

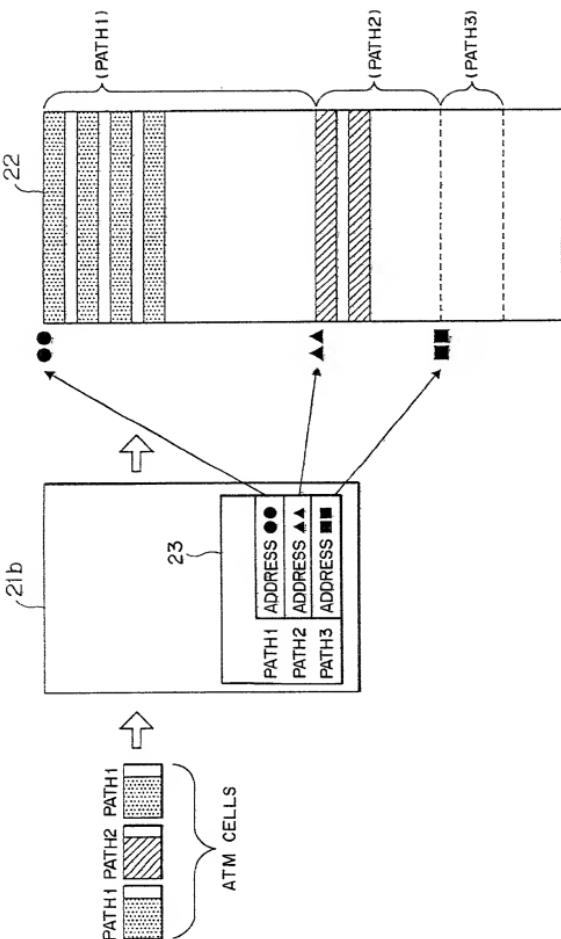


FIG. 7

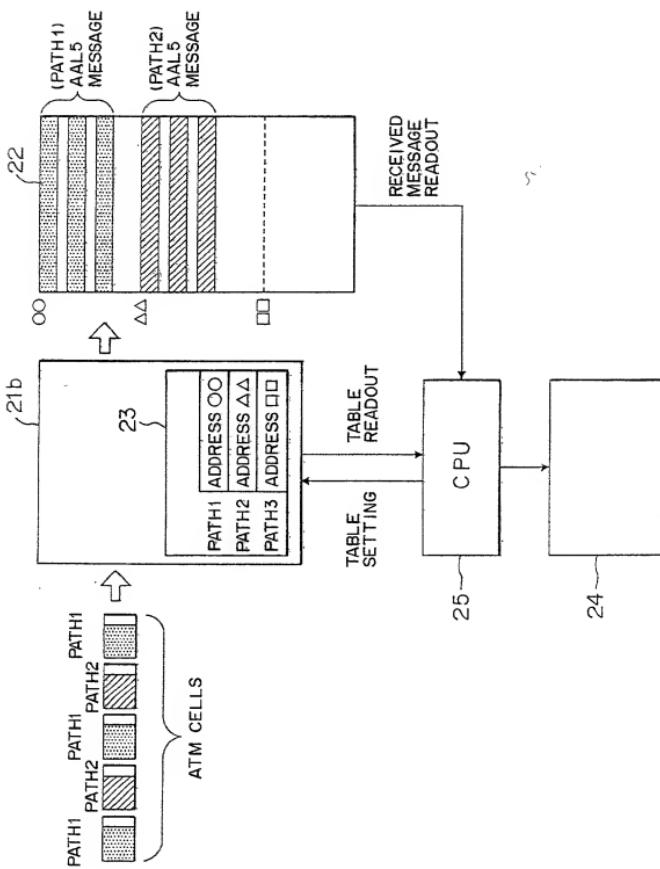


FIG. 8

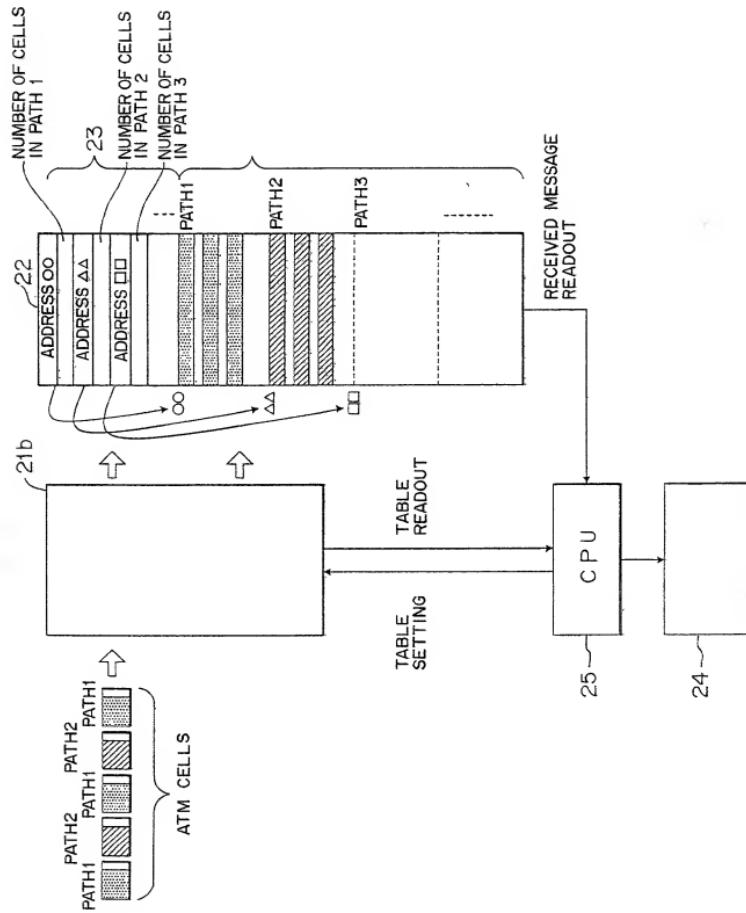


FIG. 9(a)

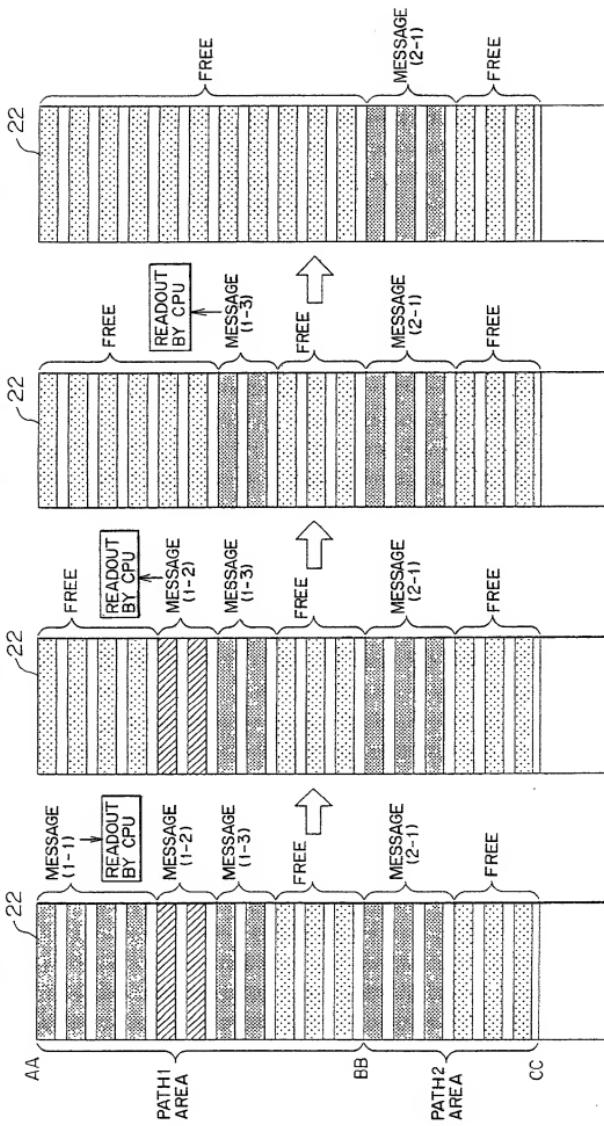


FIG. 9(b)

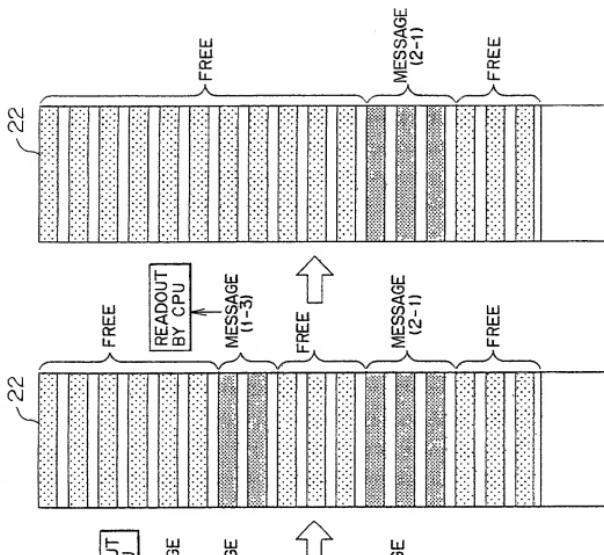


FIG. 9(c)

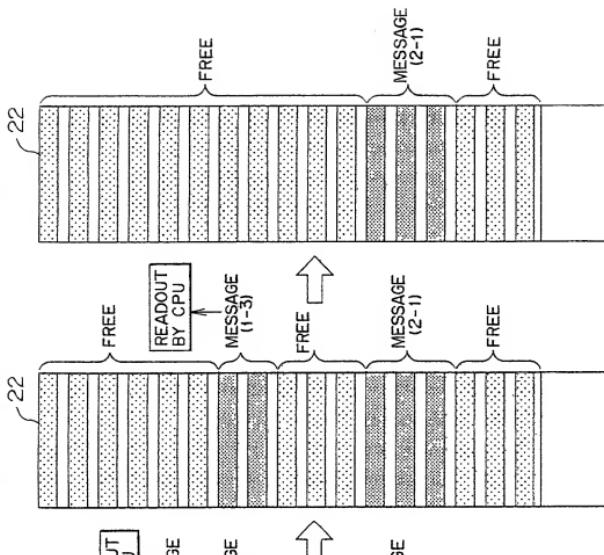


FIG. 9(d)

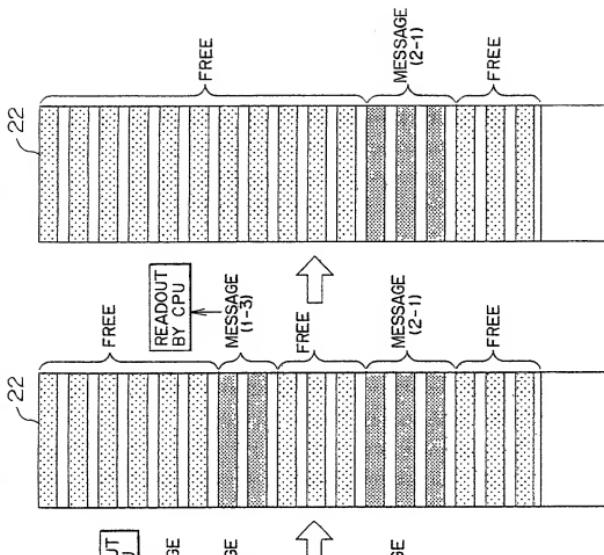


FIG.IO(a)

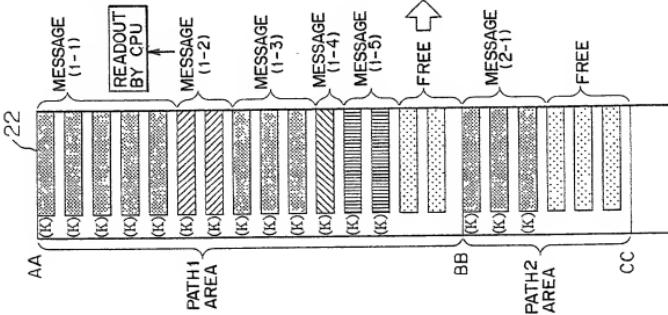


FIG.IO(b)

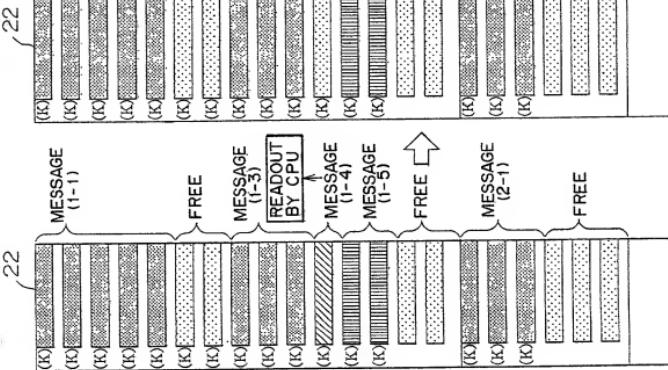


FIG.IO(c)

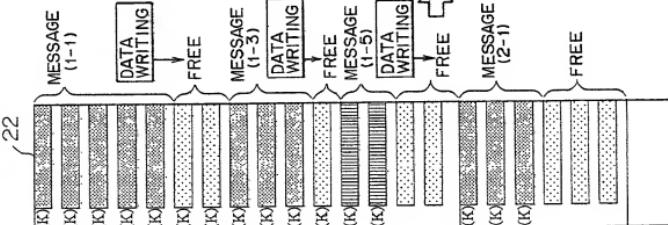
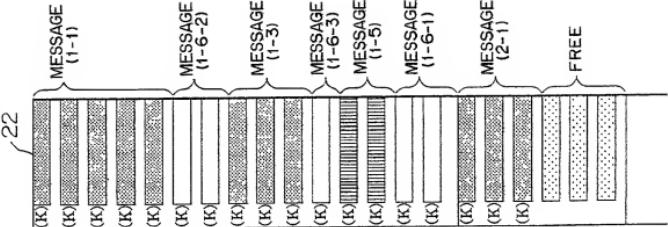


FIG.IO(d)



(K) : STORED FLAG

FIG. II (a) FIG. II (b) FIG. II (c) FIG. II (d) FIG. II (e) FIG. II (f)

/22		/22		/22		/22		/22		/22	
0000	1-1 CELL										
0030	1-2 CELL										
0060	1-3 CELL										
0090		0090	2-1 CELL								
00C0		00C0		00C0		00C0		00C0		00C0	
00F0		00F0		00F0		00F0		00F0		00F0	
0120		0120		0120		0120		0120		0120	
0150		0150		0150		0150		0150		0150	
0180		0180		0180		0180		0180		0180	
01B0		01B0		01B0		01B0		01B0		01B0	
01E0		01E0		01E0		01E0		01E0		01E0	
0210		0210		0210		0210		0210		0210	
0240		0240		0240		0240		0240		0240	
0270		0270		0270		0270		0270		0270	
02A0		02A0		02A0		02A0		02A0		02A0	
02D0		02D0		02D0		02D0		02D0		02D0	
0300		0300		0300		0300		0300		0300	
0330		0330		0330		0330		0330		0330	
0360		0360		0360		0360		0360		0360	
0390		0390		0390		0390		0390		0390	

FIG. I2(a) FIG. I2(b) FIG. I2(c) FIG. I2(d) FIG. I2(e) FIG. I2(f)

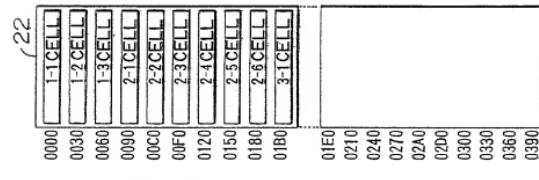
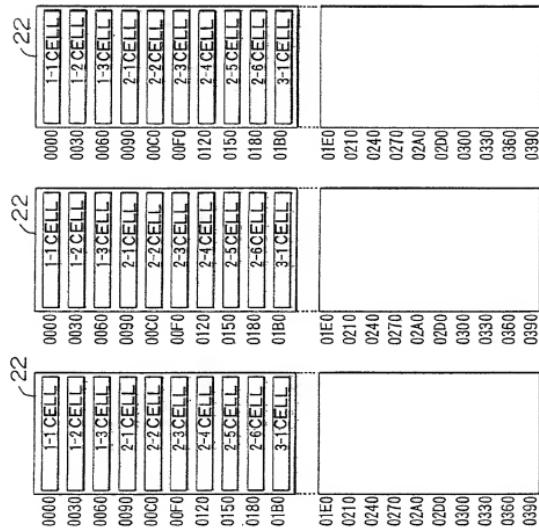
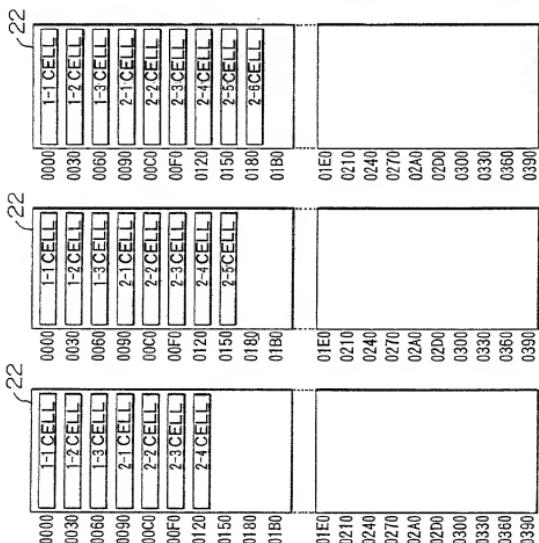


FIG. 13(a) **FIG. 13(b)** **FIG. 13(c)** **FIG. 13(d)** **FIG. 13(e)** **FIG. 13(f)**

22		22		22		22		22		22	
0000	1-1 CELL										
0030	1-2 CELL										
0060	1-3 CELL										
0090	2-1 CELL										
00C0	2-2 CELL										
00F0	2-3 CELL										
0120	2-4 CELL										
0150	2-5 CELL										
0180	2-6 CELL										
01B0	4-1 CELL										
01E0		01E0		01E0		01E0		01E0		01E0	
0210		0210		0210		0210		0210		0210	
0240		0240		0240		0240		0240		0240	
0270		0270		0270		0270		0270		0270	
02A0		02A0		02A0		02A0		02A0		02A0	
02D0		02D0		02D0		02D0		02D0		02D0	
0300		0300		0300		0300		0300		0300	
0330		0330		0330		0330		0330		0330	
0360		0360		0360		0360		0360		0360	
0390		0390		0390		0390		0390		0390	

FIG. 14(a)

FIG. 14(b)

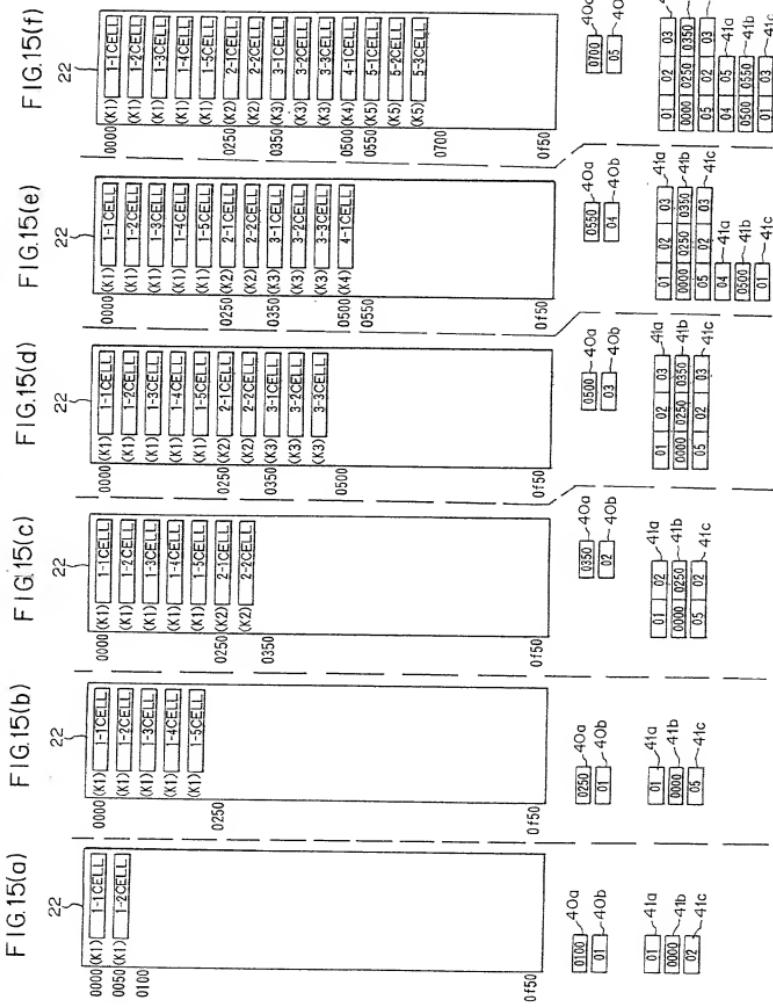
FIG. 14(c)

FIG. 14(d)

FIG. 14(e)

FIG. 14(f)

22		22		22	
0000	6-1 CELL	0000	6-1 CELL	0000	6-1 CELL
0030	6-2 CELL	0030	6-2 CELL	0030	6-2 CELL
0060	6-3 CELL	0060	6-3 CELL	0060	6-3 CELL
0090	6-3 CELL RELEASED	0090	2-1 CELL	0090	6-4 CELL
0090	2-1 CELL	0090	2-2 CELL	0090	6-5 CELL
0090	2-2 CELL	0090	2-3 CELL	0090	2-3 CELL RELEASED
0090	2-3 CELL	0090	2-4 CELL	0090	2-4 CELL RELEASED
0120	2-4 CELL	0120	2-5 CELL	0120	2-5 CELL RELEASED
0150	2-5 CELL	0150	2-6 CELL	0150	2-6 CELL RELEASED
0180	2-6 CELL	0180	4-1 CELL	0180	4-1 CELL
0180	4-1 CELL	0180		0180	
01E0		01E0		01E0	
0210		0210		0210	
0240		0240		0240	
0270		0270		0270	
02A0		02A0		02A0	
02D0		02D0		02D0	
0300		0300		0300	
0330		0330		0330	
0360		0360		0360	
0390		0390		0390	



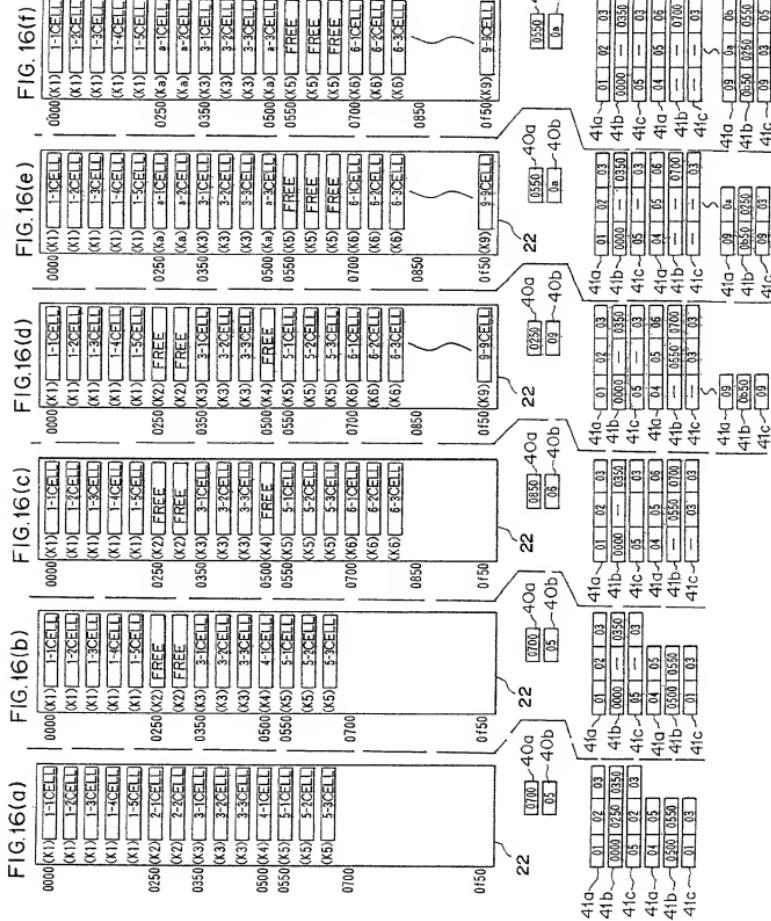


FIG. 17

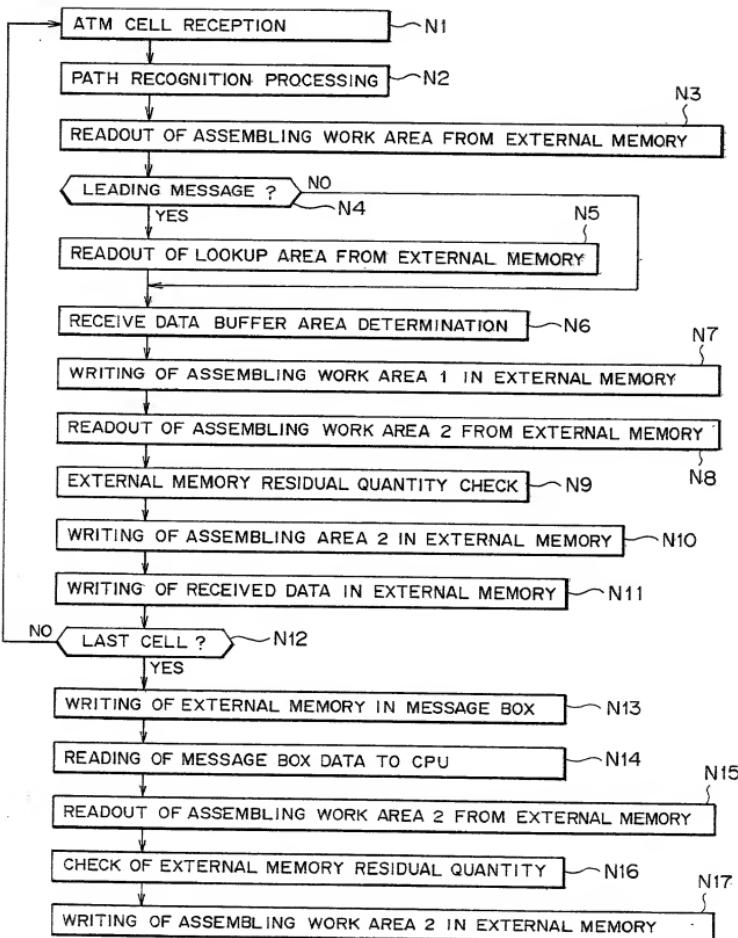


FIG. 18

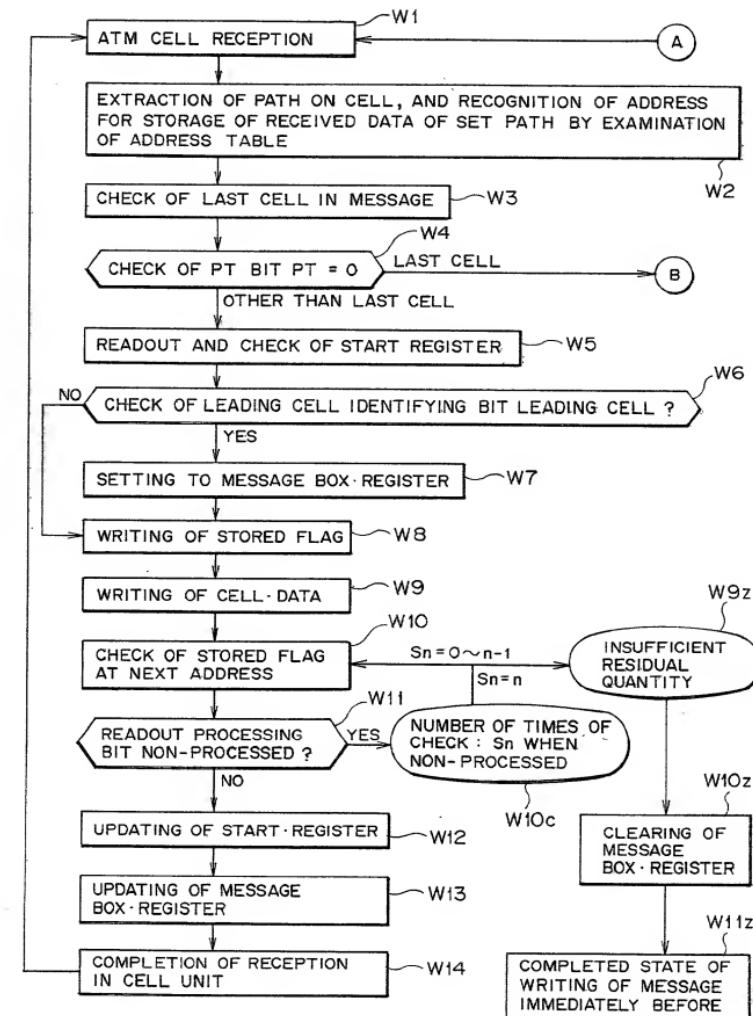


FIG. 19

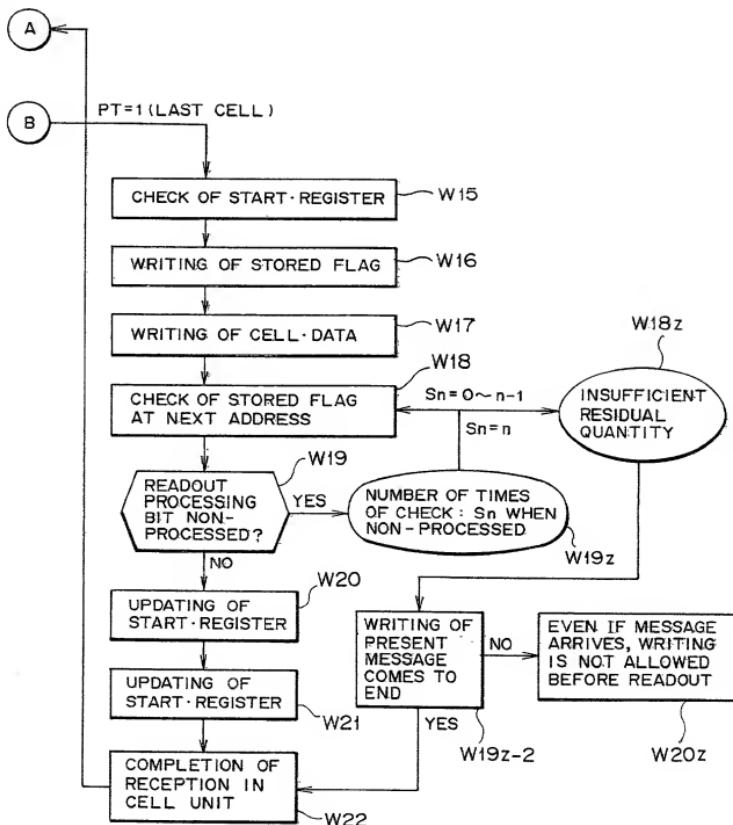


FIG. 20

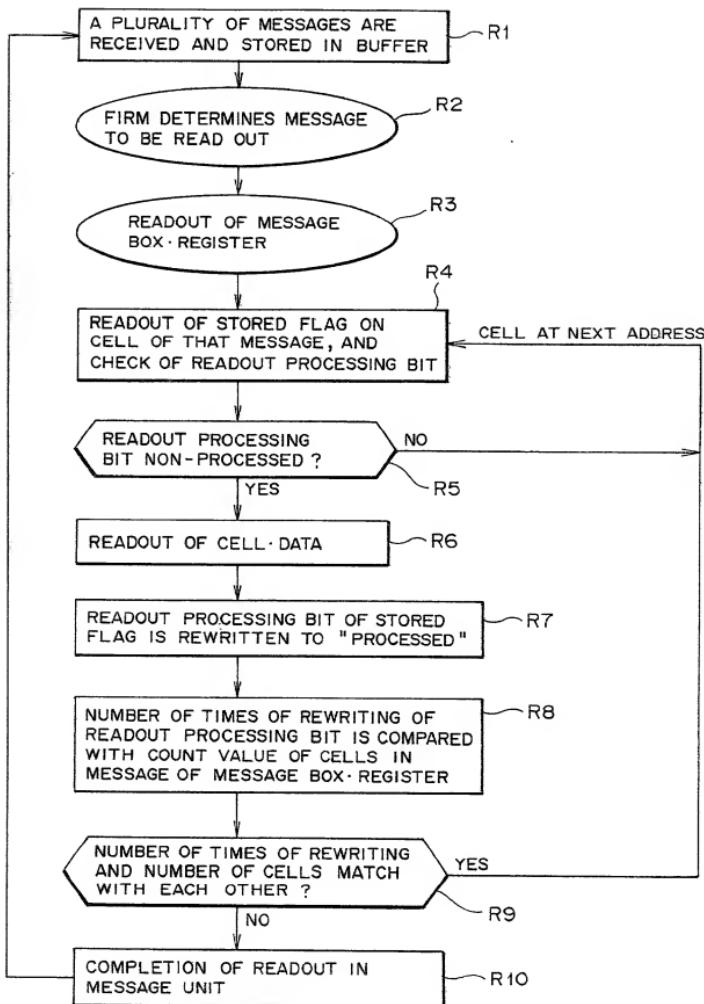


FIG. 21

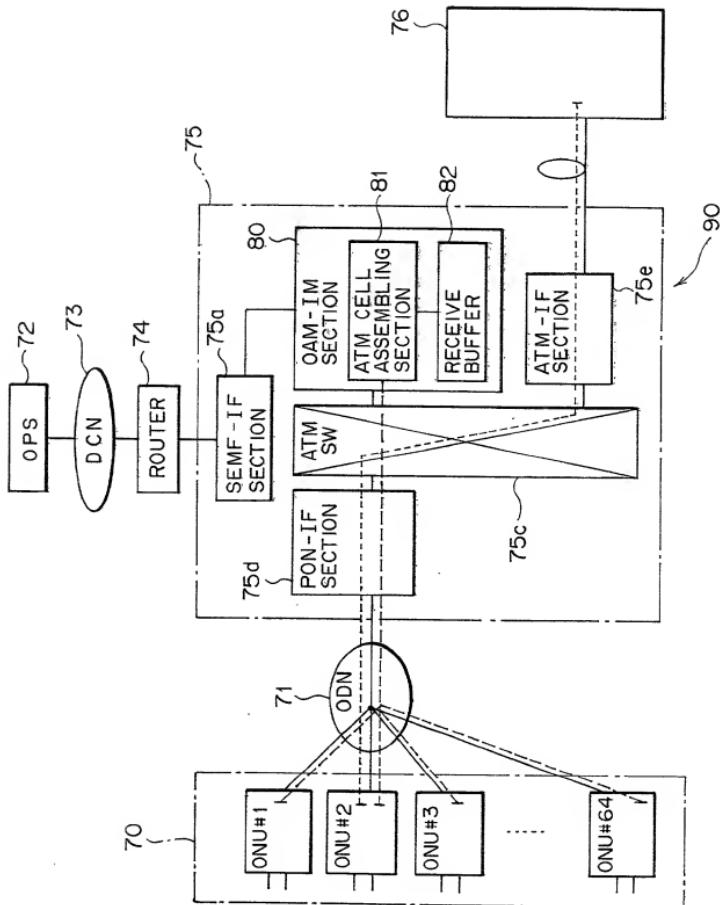


FIG.22(d)

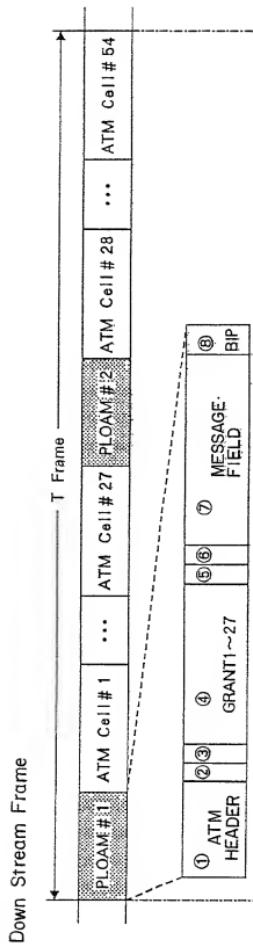


FIG.22(b)

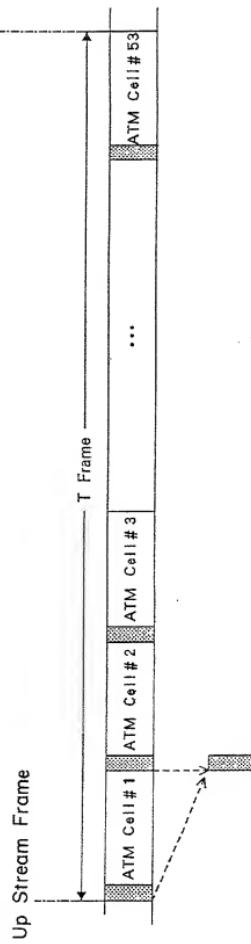


FIG. 23

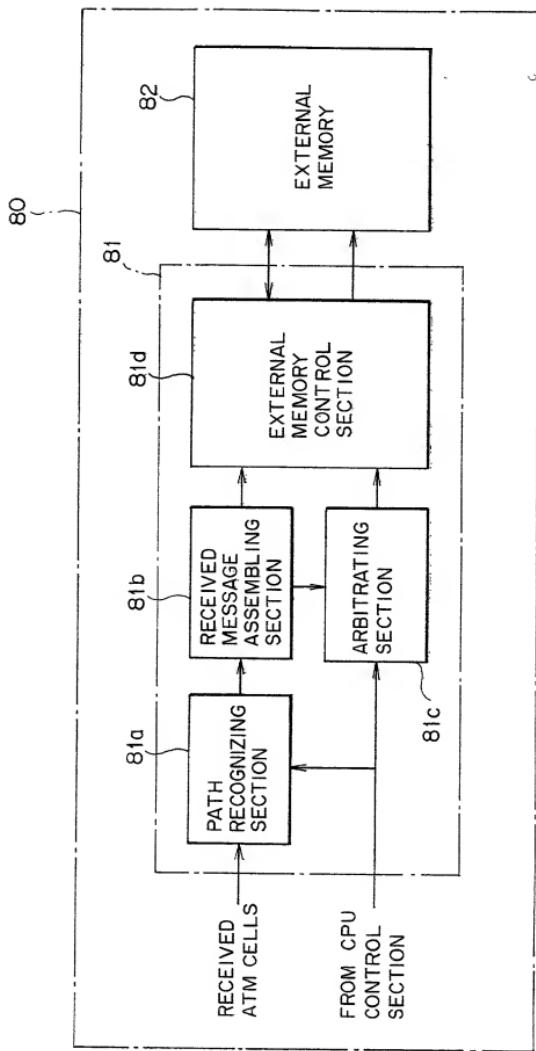


FIG. 24

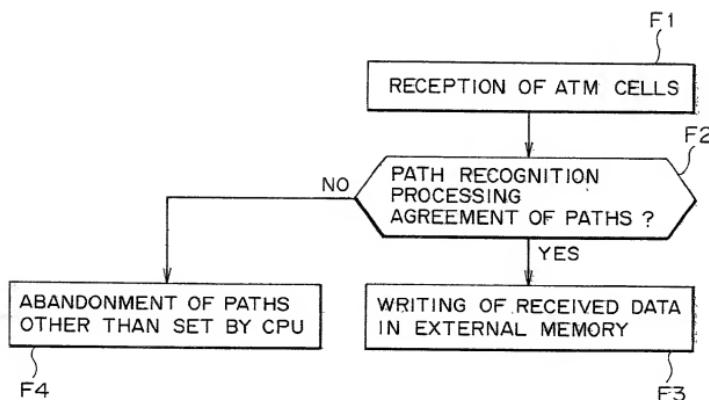


FIG. 25

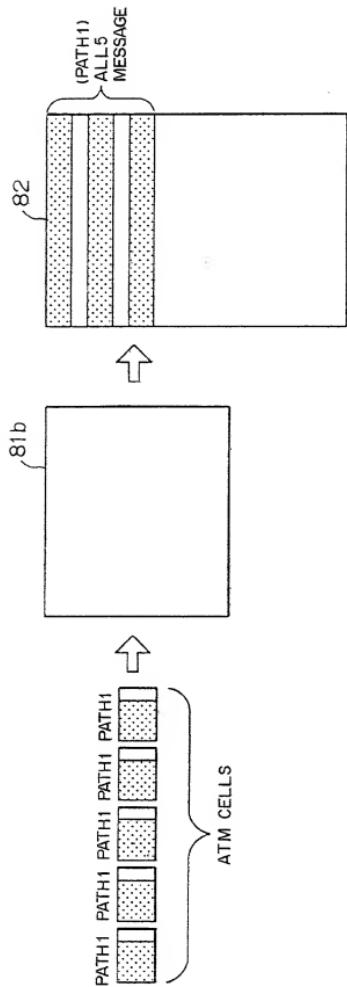


FIG. 26

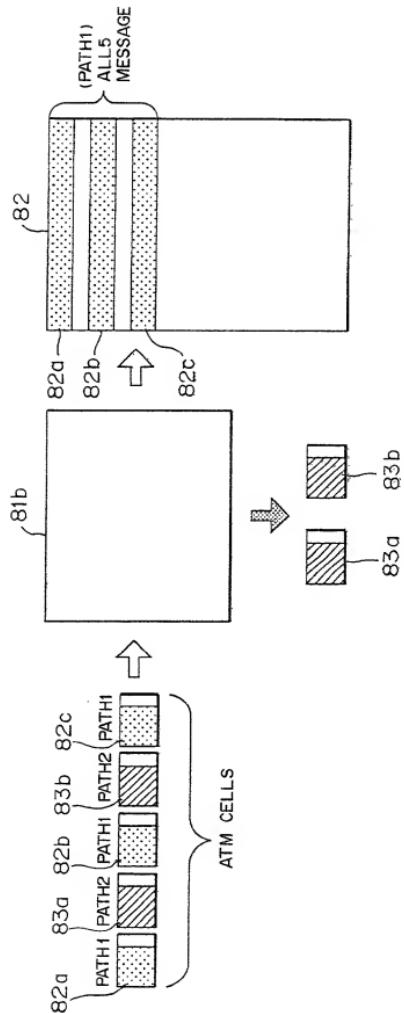


FIG. 27

